Commonwealth of Massachusetts

Docket No. 03-60

Respondent: Jim McLaughlin

Title: Executive Director - Operations

REQUEST: AT&T Communications of New England, Inc., Set #2

DATED: December 22, 2003

ITEM: AT&T 2-59 Has Verizon conducted any analyses to determine whether the

increase in hot cut volumes that it has estimated will occur as a

result of the elimination of UNE-P, and the additional

personnel required to meet these volumes, will affect service quality associated with hot cuts? If yes, please provide all studies, work papers and documents created in connection

with such analyses.

REPLY: No. Verizon MA has not conducted any formal analyses to

determine impacts of higher hot cut volume on service quality. However, Verizon MA believes that it will be able to maintain

its high levels of service quality.

Commonwealth of Massachusetts

Docket No. 03-60

Respondent: Kevin Van Inwegen

Title: Manager - Wholesale

REQUEST: AT&T Communications of New England, Inc., Set #2

DATED: December 22, 2003

ITEM: AT&T 2-60 For the latest six months for which such information is

available, please indicate the average number of lines per LSR included in hot cut requests to Verizon, and break out this

number by Basic Hot Cuts and Large Job Hot Cuts.

REPLY: Verizon does not have the information separated by hot cut

type as requested, however, for all hot cut orders, for the 6-month period from June 2003 through November 2003, there were approximately 2 lines per order. This information is based on data published in the monthly C2C Reports for

Massachusetts.

VZ # 174

Commonwealth of Massachusetts

Docket No. 03-60

Respondent: Eugene J. Goldrick

Title: Statistician

REQUEST: AT&T Communications of New England, Inc., Set #2

DATED: December 22, 2003

ITEM: AT&T 2-73 For each survey document produced in response to ATT-VZ-

72 that contains a response that was not used to calculate statistical results, please identify the particular response and

explain why it was not used.

REPLY: Please see the attached file that contains copies of completed

survey responses that were not included in the calculation of statistical results. The completed survey responses provided in

the file were not used because data was incomplete or

inconsistent. The incomplete or inconsistent data could not be completed or corrected for use in calculating statistical results. The attached file is proprietary, confidential and competitively sensitive and is being provided in accordance with the terms of the Department's Protective Order. A copy is being provided only to AT&T and the Department. Copies will be made

available to other parties upon request.

Commonwealth of Massachusetts

Docket No. 03-60

Respondent: John Livecchi

Title: Director- Network Engineering

REQUEST: AT&T Communications of New England, Inc., Set #2

DATED: December 22, 2003

ITEM: AT&T 2-87 At p. 6 of Verizon's Supplemental Initial Panel Testimony,

Verizon states that the "APC handles orders that fall out of the automatic assignment process because of facilities problems." What facilities problems, other than the presence of IDLC technology, would require the involvement of the APC? What

percentage of LSRs would contain each of these problems?

REPLY: In addition to orders that "fall out" of the automatic

assignment process due to problems with outside plant facilities, the APC handles orders that "fall out" due to central office facilities problems, such as a lack of office equipment or tie pairs to complete the order. Orders also fall out when there is a discrepancy between the cable facility assignment (CFA) the CLEC provided as being spare or available and what Verizon's records or the frame indicates as working. These facilities assignments are identified by the CLEC on the LSR and subsequent service order. The orders either "fallout" to the APC or are "jep'd" (jeopardy) back to the APC by the frame personnel to investigate the records or jep'd back to the NMC to be queried back to the CLEC for clarification.

Verizon MA does not track the number or percentage of LSRs that would contain these problems.

VZ # 201